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IN THE SPECIFICATION:

On page 14, please replace the paragraph starting on line 21 with the following new paragraph:

It is also possible to incorporate low level console or instrumentation lighting for vehicles in assembly 10 by fitting a low level non-incandescent light emitting light source such as a light emitting diode for illuminating an instrument panel or console as disclosed in commonly assigned U.S. Patent No. 5,671,996, the disclosure of which is hereby incorporated by reference. In this embodiment, a single instrument light 13 may be provided on an opposed end of mirror casing 12 and may include a variety of emitting sources such as high intensity amber and reddish orange light emitting diode sources, such as solid state light emitting diode LED sources utilizing double hydro junction AlGaAs/GaAs Material Technology such as very high intensity red LED lamps T/1[[⊓]] ¾ (5 mm) HLMP-4100/4101 available from Hewlett Packard Corporation of Pallo Alto, California, or transparent substrate aluminum indium gallium phosphide (AlInGaP) Material Technology, commercially available from Hewlett Packard Corporation, of Pallo Alto, California. Also, blue or white LEDs can be used or a combination of individual different colored diodes can be used with the color mixing therefrom to form a desired color. Optionally, a plurality of LEDs such as a cluster of four, six, eight or the like LEDs can be used to target and illuminate a local area for higher illumination at that area, such as may be useful in a map light (most preferably illuminating the target area with white light). The concepts of this present invention can be used with other interior rearview mirror assemblies which are equipped with a variety of features and accessories, such as a home access transmitter, a high/low (or daylight running beam/low) headlamp controller, a hands free phone attachment, a video device, such as a video camera for internal cabin surveillance and/or video telephone function, a remote keyless entry receiver, a compass, a seat occupancy detection, multiple reading lights, a trip computer, an intrusion detector, and the like. Display element 30 may also include a compass/temperature and a clock display, fuel level display, and other vehicle status and other information displays.

On page 15, please replace the paragraph starting on line 31 with the following new paragraph:

Pendent accessory housing 28 preferably comprises a similar material to casing 12 so that when element 30 is moved to its retracted position as shown in Fig. 8, the lower surface 28a of housing 28 will generally match the surface and color of mirror casing 12. Referring to Fig. [[7a]] 6, support arm 26 preferably comprises a spring loaded support arm and includes an elongated shaft 40 on which ball member 34 is mounted. As best seen in Figs. 7 and 8, housing 28 may include a recessed surface 38, for example an elongated depression which provides tactile identification of housing 28 and when pushed releases pendent accessory 24 from its retracted position so that pendent accessory 24 can be extended and retracted from the storage space and optionally swiveled and/or universally pivoted about ball member 34 to a desired orientation. Similarly, when returned to its recessed position or storage space, recessed surface 38 is pressed to relatch pendent accessory 24 in its retracted position within casing 12. Such mechanisms are conventional and well known. In this manner, the occupant of the vehicle can quickly selectively insert the pendent accessory into its storage space within case 12 and quickly extend or remove the accessory from its storage space for personal use or use by another occupant of the vehicle.